

PCT

Docket No.: 515-4167

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT OPERATION

In re Application of:)
Raffaello Giorgi et al.) Group Art Unit: --
Serial No.: 09/355,210) Examiner: --
Filed: July 23, 1999)

For: MONOCYCLIC COMPOUNDS WITH FOUR BIFUNCTIONAL
RESIDUES HAVING NK-2 ANTAGONIST ACTION

New York, NY 10036
November 8, 1999

Assistant Commissioner for Patents
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

SIR:

The following references are being cited under
the provisions of 37 CFR §1.97:

European Journal of
Pharmacology, 241(1993)
17-25

Discloses tachykinin-
mediated respiratory
effects in conscious
guinea pigs; modulation by
NK₁ and NK₂ receptor
antagonists.

Psychopharmacology (1995)
121:186-191

Discloses anxiolytic-like
activity of GR159897, a
non-peptide NK₂ receptor
antagonist, in rodent and
primate models of anxiety.

I hereby certify that this correspondence is being
deposited with the United States Postal Service
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Washington, DC 20231

on November 8, 1999.

James V. Costigan, Registration No. 25,669

Br. J. Pharmacol. (1991),
104, 355-360

Discloses pharmacological specificity of novel, synthetic, cyclic peptides as antagonists at tachykinin receptors.

WO 93/21227

Discloses tachykinin antagonist tricyclic compounds, preparation of same and pharmaceutical compositions containing such compounds.

Journal of Medicinal Chemistry, 1994, Vol. 37,
No. 21

Discloses influence of lipophilicity on the biological activity of cyclic pseudopeptide NK-2 receptor antagonists.

J. Med. Chem., 1994, 37,
3630

Discloses antagonistic activity towards the NK-2 receptor of tachykinins.

Respectfully submitted,



James V. Costigan
Registration No. 25,669

HEDMAN, GIBSON & COSTIGAN, P.C.
1185 Avenue of the Americas
New York, NY 10036-2646
(212) 302-8989